

In the Claims

Please cancel claims 1-8 without prejudice or disclaimer of the subject matter contained therein.

Please add the following new claims:

--9. (New) A method to code and decode digital data transmitted or stored
2 according to the prioritized pixel transmission method, wherein the information to be
coded or decoded comprises individual pixel groups, wherein each pixel group has a
4 positional value, at least one pixel value, and a priority value assigned to it, said method
comprising at least one key used with which the positional value and/or the pixel
6 value/pixel values of a pixel group are selectively coded or decoded.

10. (New) The method according to claim 9, wherein the key is selectively
2 linked to the type of information content to be coded and/or to the original source, and/or
to the transmission medium used, or it contains a temporal relationship.

11. (New) The method according to claim 9, wherein each pixel value, or one
2 or more selected pixel values, are coded or decoded using its own separate key.

12. (New) The method according to claim 10, wherein each pixel value, or
2 one or more selected pixel values, are coded or decoded using its own separate key.

13. (New) The method according to claim 9, wherein a symmetrical coding
2 method is carried out.

14. (New) The method according to claim 10, wherein a symmetrical coding
2 method is carried out.

15. (New) The method according to claim 12, wherein a symmetrical coding
2 method is carried out.

16. (New) The method according to claim 9, wherein an asymmetrical coding
2 method is carried out.

17. (New) The method according to claim 10, wherein an asymmetrical
2 coding method is carried out.

18. (New) The method according to claim 12, wherein an asymmetrical
2 coding method is carried out.

19. (New) The method according to claim 9, wherein in that the pixel groups
2 are comprised of digitized scanned values of an audio signal.

20. (New) The method according to claim 10, wherein in that the pixel groups
2 are comprised of digitized scanned values of an audio signal.

21. (New) The method according to claim 12, wherein in that the pixel groups
2 are comprised of digitized scanned values of an audio signal.

22. (New) The method according to claim 9, wherein the files contain image
2 data, video data or audio data.

23. (New) The method according to claim 12, wherein the files contain image
2 data, video data or audio data.

24. (New) The method according to claim 15, wherein the files contain image
2 data, video data or audio data.

25. (New) The method according to claim 21, wherein the files contain image
2 data, video data or audio data.

26. (New) The method according to claim 9, wherein the color level of the
2 pixel values is coded or decoded in graduations using a separate key.

27. (New) The method according to claim 15, wherein the color level of the
2 pixel values is coded or decoded in graduations using a separate key.

28. (New) The method according to claim 21, wherein the color level of the
2 pixel values is coded or decoded in graduations using a separate key.

29. (New) The method according to claim 22, wherein the color level of the
2 pixel values is coded or decoded in graduations using a separate key.--